	FVALUATION I	MATRIX FOR TRANSIT PROJECTS									
Moures we	PROJECT ID  PROJECT NAME  PLANNING PROJECT DESCRIPTION			Provide Balanced Transportation Choices	Promote Public Health and Safety	Prepare for Growth	Maintain Fiscal Sustainability	Create Environmental Sustainability	Preserve Neighborhoods	Create Desirable Places for all Citizens	Cumulative Score
PROJECT TIER	PROJECTIO	PROJECT NAIVIE			PER	CENT O	GUALI	OLFIL	ED		
TIER 2	PS-TR-002	Multimodal Passenger Terminal	All five components from the MMPT study including train access for both the Georgia Rail Passenger Program (GRPP) and Amtrak, Regional Commuter Bus Terminal A-North and B-South (20 stalls) above the tracks and train terminal concourse connecting to MARTA 5 Points and Gome/GWCC/Phillips/CNN Stations.	67%	100%	100%	100%	100%	50%	33%	5.50
	TR-001	Beltline Transit	22-miles of new alignment Light Rail Transit / Streetcar around the core of	1000/	1000/	F00/	750/	F00/	750/	1000/	F F0
		Peachtree Streetcar (Downtown - Fort	the City 4.9 miles of Streetcar operating in mixed traffic in the outside lane with	100%	100%	50%	75%	50%	75%	100%	5.50
	TR-009	McPherson segment)	limited reconstruction of Trinity, Peters and Lee Street is anticipated in this section.	67%	50%	100%	50%	100%	75%	100%	5.42
	TR-010	Campbelton Road LRT (Fort McPherson to Greenbrier Mall	5.5 miles of LRT/Streetcar operating in partially mixed traffic along Campbelton Road.	100%	75%	100%	50%	100%	75%	33%	5.33
	TR-015	Donald Lee Hollowell Parkway/North Avenue Transit	separate guideway) from City limit to Bankhead station, with continuing local service to North Avenue station. Appropriate physical pedestrian	100%	50%	100%	75%	100%	50%	33%	5.08
		AMTRAK Station Relocation	and Deering to the Lenox MARTA Station. This would required	100%	3070	100%	7370	100/0	30%	3370	3.00
		ANTHAK Station Nelocation	reconfiguration of the bus bays at the MARTA station to create an AMTRAK	33%	100%	100%	75%	100%	50%	33%	4.92
	TR-016	MARTA Streetcar Extension to West Highlands	2.5 miles of Streetcar operating in mixed traffic in the outside lane on a newly extended Grove Park Place.	100%	25%	100%	-25%	100%	75%	100%	4.75
	TR-007	Peachtree Streetcar (Buckhead to Midtown segment)	5.8 miles of streetcar operating in mixed traffic in the outside travel lane of Peachtree Road	67%	75%	50%	75%	100%	75%	33%	4.75
	TR-008	Peachtree Streetcar (Midtown-Downtown segment)	2.85 miles of streetcar operating in mixed traffic in the outside travel lane.     No reconstruction of Peachtree Street is anticipated in this section.     2.5 mile Streetcar operating in mixed traffic in the outside lane looping.	67%	50%	50%	25%	100%	75%	100%	4.67
	TR-011	Downtown East-West Streetcar	Outside lane understang in Inker Lann. In the outside raine obligate and outside lane obligate and outside lane with limited reconstruction of Peachtree Street, Auburn Avenue, Edgewood Avenue, Glen Iris Avenue, Baker Street, Thurmond Street, Marietta Street, and Centennial Olympic Park Drive	67%	25%	50%	75%	100%	75%	67%	4.58
	TR-017	Boulevard Streetcar	1.25 mile Streetcar operating in mixed traffic in the outside lane with appropriate physical pedestrian streetscape improvements and permanent transit amenities along Boulevard between Auburn Avenue and Ponce De Leon Blvd.	67%	25%	100%	25%	100%	50%	67%	4.33
			4.3 miles of high frequency bus transit (10-minute headways with	0770	23/0	100%	23/0	100%	30%	0770	4.55
	TR-013	Piedmont / Roswell Road Transit	appropriate physical pedestrian streetscape improvements and permanent transit amenities along Roswell Road and Piedmont Road.	67%	0%	100%	50%	100%	25%	67%	4.08
	TR-006A, TR-006B	Northwest Regional Light Rail Transit Corridor - Marietta St. / NW Bellt.ine	High speed/frequent LRT service with limited stations. Option A. Light Rail Transit on new exclusive alignment in shared right-of-way from Cobb County to Ga Tech and the Coca Cola Head Quarters, approximately via Marietta Blvd. to Marietta Street to 8th Street to Tech Parkway to Luckie Street. Then the LRT shifts to mixed flow alignment from Luckie Street to MARTA's North Avenue Station, approximately 1,2 mile, via North Avenue. The Alignment continues in mixed flow alignment to City Hall East and the Beltline, approximately 1.5 miles, via Ponce De Leon Blvd. Six potential stations in the City of Atlanta (Bolton Road, Carrol Drive, Beltline, Howell Mill, Luckie Street, MARTA's North Avenue Station, Piedmont Road, Boulevard, City Hall East (Beltline). Option 8 (Stops at Moores Mill, Huff Road area, Piedmont Hospital & Lindbergh) Instead of following Marietta to the southeast into downtown, it will now take Chatahoochee Road and then curve to the north around Elisworth Industrial Road, following Beltline rail to the Lindbergh MARTA station.	100%	25%	50%	25%	100%	75%	33%	4.08
	TR-014	Moreland Avenue Transit	appropriate physical pedestrian streetscape improvements and permanent transit amenities along Moreland Avenue.	67%	0%	50%	50%	100%	75%	67%	4.08
m	TR-003	MARTA West Line BRT	5.08 miles Bus Rapid Transit (BRT) segment along I-20 from Hamilton E Holmes Stationto to Fulton Industrial Boulevard	67%	25%	0%	25%	100%	50%	0%	2.67
<u> </u>	TR-012	Capital Avenue & Pryor Street Streetcar	4.6 mile Streetcar operating in mixed traffic in the outside lane with limited reconstruction of Capital Avenue, Ralph David Abernathy, and Pryor Street.	67%	0%	0%	0%	100%	50%	33%	2.50
Lier.	PS-TR-001	Ralph David Abernathy Streetcar	Along RDA from West End MARTA to Grant Park	0%	25%	50%	0%	50%	75%	33%	2.33
-	TR-002	MARTA West Line HRT	Heavy rail extension of the West Line to the interchange of Martin Luther King, Jr. Drive and I-285	100%	50%	-100%	0%	100%	-25%	-33%	0.92